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First Named Inventor	Natalie C. TWINE et al.	
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Examiner Name	Mary K. Zeman	
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		OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS	
xaminer nitials	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.)., date, page(s), volume-issue number(s), publisher, city and/or country where published.	T²
		GOLUB, T. R. et al., Molecular classification of cancer: class discovery and class prediction by gene expression monitoring, Science, 286(15):531-537, 1999	
	-	HILL, A. A. et al., Genomic analysis of gene expression in C. elegans, Science, 290:809-	
		812 2000	
	1	HILL, A. A. et al., Evaluation of normalization procedures for oligonucleotide array data	
		based on spiked cRNA controls, Genome Biology, 2 (12):1-13, 2001	
		KOVACS, G. et al., The Heidelberg classification of renal cell tumours, J. Pathol., 183(2):131-133, 1997	
	 	LOCKHART, D. J. et al., Expression monitoring by hybridization to high-density	
		oligonucleotide arrays, Nat. Biotechnol., 14(13):1675-1680, 1996	L
		MOTZER, R. J. et al., Survival and prognostic stratification of 670 patients with	
		advanced renal cell carcinoma, J. Clin. Oncol., 17(8):2530-2540, 1999 PAI, S. M. et al., Population pharmacokinetic analysis of didanosine (2',3'-dideoxyino-	
	1	sine) plasma concentrations obtained in phase I clinical trials in patients with AIDS or	
	1	AIDS-related complex, J. Clin. Pharmacol., 32(3):242-247, 1992	
	 	PARK, W.Y. et al., Identification of radiation-specific responses from gene expression	
	l	profile, Oncogene, 21(55):8521-8528, 2002]
	+	PERALBA, JM. et al., Pharmacodynamic evaluation of the rapamycin ester CCI-779,	
		Proceedings of the American Association for Cancer Research Annual Meeting, Volume	
		43 March 2002 (2002-2003), pp. 1000-1001, Abstract No. 4961, and 93" Annual Meeting	1
	1	of the American Association for Cancer Research, San Francisco, CA, April 06-10, 2002	<u> </u>
	1	POMEROY, S. L. et al., Supplemental Information for Nature's Paper: Prediction of	
		central nervous system embryonal tumour outcome based on gene expression, pp. 1-104, 2002	
	 	POMEROY, S. L. et al., Prediction of central nervous system embryonal tumour outcome	1
		based on gene expression, Nature, 415(6870):436-442, 2002	ـــــــ
		RAMASWAMY, S. et al., Multiclass cancer diagnosis using tumor gene expression signatures, Proc. Natl. Acad. Sci. USA, 98(26):15149-15154, 2001	
	-	SLONIM D. K. et al. Class prediction and discovery using gene expression data,	
		Proceedings of the Fourth Annual International Conference on "Computational Molecular	1
	1	Riology," TOKYO, JAPAN, pp. 263-272, 2000	1_
		SNEDECOR, G. W. and COCHRAN, W. G., Correlation, In Statistical Methods, Eight	
	1	Edition, Chapter 10, pp. 177-195, Iowa State University Press, Ames, Iowa, 1989	
		SU, A. I. et al., Molecular classification of human carcinomas by use of gene expression	
		signatures Cancer Res., 61:7388-7393, 2001	+-
	1	VAN DE VIJVER, M. J. et al., A gene-expression signature as a predictor of survival in	
		hreast cancer, N. Engl. J. Med., 347(25):1999-2009, 2002	↓_
		WHO Handbook for Reporting Results of Cancer Treatment, WHO Offset Publication	ı
	1	No. 48, pp. 1-45, World Health Organization, Geneva, Switzerland, 1979	

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